

KASITSKIY, I.; MANEVICH, Ye.; ZVEREV, A.; KAPUSTIN, Ye.;  
NEMCHINOV, V., akademik; VOROB'YEVA, A.; YEVSTAF'YEV, G.;  
SHAKHURIN, A.; KOSYACHENKO, G.; PLOTNIKOV, K.; AL'TER, L.;  
ROTSHTEYN, L.; SPIRIDONOVA, N.; MASLOVA, N.; RUSANOV, Ye.;  
KAPITONOV, B.; KULIYEV, T.; GATOVSKIY, L.

Problems of the economic stimulation of enterprises.  
Vop. ekon. no.11:87-142 N '62. (MIRA 15:11)

1. Komitet Vsesoyuznogo soveta nauchno-tekhnicheskikh obshchestv po ekonomike i organizatsii proizvodstva (for Kasitskiy).
2. Institut ekonomiki AN SSSR for Manivich, Zverev, Vorob'yeva, Yevstaf'yev, Shakhurin, Plotnikov, Maslova, Rusanov, Kapitonov).
3. Nauchno-issledovatel'skiy institut truda (for Kapustin).
4. Nauchno-issledovatel'skiy finansovyy institut (for Kosyachenko).
5. Nauchno-issledovatel'skiy ekonomicheskoy institut Gosudarstvennyy nauchno-ekonomicheskogo soveta Soveta Ministrov SSSR (for Al'ter).

(Continued on next card)

KASITSKIY, I.—(continued) Card 2.

6. Gosudarstvennyy nauchno-ekonomicheskiy sovets Soveta Ministrov SSSR (for Rotshteyn).
7. Moskovskiy gosudarstvennyy universitet (for Spiridonova).
8. Azerbaydzhanskiy gosudarstvennyy universitet imeni S.M. Kirova (for Kuliyeu).
9. Predsedatel' Nauchnogo soveta po khozyaystvennomu raschetu i material'nomu stimulirovaniyu proizvodstva, chlen-korrespondent AN SSSR (for Gatovskiy).
  - (Industrial management)
  - (Incentives in industry)

VOROB'YEVA, A.

Costs and time needed for the adoption of new machinery models.

Vop. ekon. no.12:32-39 D '60.

(MIRA 13:12)

(Cost, Industrial)

(Machinery in industry)

MIKHAL'SKIY, S.; VOROB'YEVA, A.

Establishing norms for the number of workers servicing coal mining  
machinery. Sots.trud 5 no.8:96-99 Ag '60. (MIRA 13:11)  
(Coal mining machinery)

VOROB'YEVA, A.; DEMCHENKO, M.

Academic conference on problems of labor productivity in Budapest.  
Vop, ekon. no,3:154-160 Mr '60. (MIRA 13:2)  
(Labor productivity--Congresses)

VOROB'YEVA, A

Rezhim ekonomii -vazhneyshiy rychag razvitiya narodnogo khozyaystva (Econonizing is the most important lever in the development of the national economy)

Moskva, Izd-vo "Moskovskiy Rabochiy," 1953.

55pp.

SO: N/5

782

.V95

AL'TOVA, O.; MAYOROVA, V., tkachikha; PUTINTSEVA, Ye., uchetchitsa;  
VORONINA, A., tkachikha; BOROVKOVA, A., tkachikha; VOROB'YEVA, A.;  
KASPERSKAYA, N.; PEREPLETCHIKOVA, V.; CHUZHAKHINA, L., tkachikha;  
KULIKOVA, M., tkachikha

That's better. Rabotnitsa. 40 no.6:21 Je '62. (MIRA 16:3)

1. Predsedatel' fabrichnogo komiteta Gorsko-Pavlovskoy fabriki imeni Kaminskogo, Ivanovskaya oblast' (for Al'tova). 2. Gorbunovskaya tkatskaya fabrika Moskovskogo oblastnogo soveta narodnogo khozyaystva (for Mayorova, Putintseva, Voronina, Borovkova). 3. Direktor Noginskoy lentotkatskoy fabriki "Krasnaya lenta" (for Vorob'yeva). 4. Predsedatel' fabrichnogo komiteta Noginskoy lentotkatskoy fabriki "Krasnaya lenta" (for Kasperakaya). 5. Nachal'nik otdela truda Noginskoy lentotkatskoy fabriki "Krasnaya lenta" (for Perepletchikov). 6. Noginskaya lentotkatskaya fabrika "Krasnaya lenta" (for Chuzhakhina, Kulikova).

(Textile industry)

SUZDAL'TSEV, M.Ya., doktor tekhn.nauk; VOROB'YEVA, A.A.

Studying the natural vibrations of the locomotive wheel pair  
during slippage. Trudy MIIT no.150:49-66 '62.

1. Moskovskoye vyssheye tekhnicheskoye uchilishche (MIRA 16:2)  
Vorob'yeva). (for  
(Locomotives—Testing) (Wheels—Vibration)



~~VOROB'YEVA, Anna Aleksandrovna~~, kand. tekhn. nauk; ZAKATOVA, Nina  
Dmitriyevna, kand. tekhn. nauk; KHODAKOVA, M.A., retsenzent;  
GRACHEVA, A.V., red.; VINOGRADOVA, G.A., tekhn. red.

[Commercial study of materials used for footwear manufacture]  
Materialovedenie obuvnogo proizvodstva. Izd. 3., perer. i dop.  
Moskva, Gizlegprom, 1963. 274 p. (MIRA 16:9)  
(Shoe manufacture—Equipment and supplies)

VOROB'YEVA, A.D., Cand Med Sci -- (diss) "Treatment  
and prophylaxis of suppurant diseases of the lungs  
with intratracheal <sup>injection</sup> ~~injection~~ of antibiotics and  
phytoncides of higher plants (garlic and eucalyptus)."  
Len, 1958, 10 pp (Len Sanitary Hygiene Med Inst)  
200 copies (KL, 29-58, 136)

- 106 -

BRUK, A. M., Docent; VIL'YANSKIY, M. P.; VOROB'YEVA, A.; KHARLAMOVA, N.

Heart - Diagnosis

Methods of experimental contrast angiocardiology. Vest. rent. i rad. No. 1, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

RAGOZIN, N.; VOROB'IEVA, A.

Removal of water from fuel. Grashd.av. 13 no. 2:23 8 '56. (MLBA 9:11)  
(Airplanes--Fuel)

VOROB'YEVA, A.

29605

VSEMYERNO RAEVIVAT' Khoerashyet Vnutri Pryedpriyatiya. Voprosy Ekonomiki, 1949  
No.7, S.3-ls .

MURAN, V. Shiryo Raevyornyem Sutsialisticheskoye Soryevnovnnyg ea Evaniye Brigad  
otlichnogo Kachyestva. - sm. 29446

SO: Letopis' No.40

VOROB'YEVA, A.

Stimulating the high efficiency of capital assets in industry. Vop.  
ekon. no.6:15-25 Je '63. (MIRA 16:6)  
(Capital)

KOTEL'NIKOV, V.M., kand.tekhn.nauk; CHENTSOVA, K.I., kand.tekhn.nauk;  
 ZYBIN, Yu.P., doktor tekhn.nauk; KOCHETKOVA, T.S.; ZAKATOVA, N.D.,  
 kand.tekhn.nauk; GUBAREV, A.S., kand.tekhn.nauk; SHVETSOVA, T.P.,  
 inzh.; VOROB'YAN, A.A., kand.tekhn.nauk; MIRSIIY, V.I., inzh.;  
 NISNEVICH, Ye.A., kand.tekhn.nauk; GOL'DSHTEYN, A.V., inzh.;  
 KALASHNIKOVA, T.A., inzh.; SHUSTOROVICH, M.L., kand.tekhn.nauk;  
 MOREKHODOV, G.A., inzh.; ZAKHAROV, S.R., retsenzent; BLAGOVESTOV,  
 B.K., retsenzent; STRONGINA, O.P., retsenzent; SHMIDT, M.I., re-  
 tsenzent; ZUYEV, V.T., retsenzent; KOSAREV, M.I., retsenzent;  
 STEPANOV, I.S., retsenzent; RAMM, S.N., retsenzent; PEVZNER, B.M.,  
 retsenzent; VEINBERG, I.A., retsenzent; TURBIN, A.S., retsenzent,  
 SMIRNOVA, Ye.V., retsenzent; BUGOSLAVSKAYA, L.A., retsenzent;  
 GAMOVA, A.S., retsenzent; KHANIN, N.M., retsenzent; MURVANIDZE,  
 D.S., red.; PLEMYANNIKOV, M.N., red.; GRACHEVA, A.V., red.; MEDVEDEV,  
 L.Ya., tekhn.red.

[Shoemaker's handbook] Spravochnik obuvshchika. Vol.1. Moskva,  
 Gos.nauchno-tekhn.izd-vo lit-ry po legkoi promyshl. 1958. 540 p.  
 (MIRA 12:4)

1.Gosudarstvennaya Ordena Lenina i Ordena Trudovogo Krasnogo Znameni  
 obuvnaya fabrika "Skorokhod" imeni Ye.Kalinina (for Zakharov, Blago-  
 vestov, Strongina, Shmidt, Zuyev, Kosarev, Stepanov, Ramm, Pevzner,  
 Veynberg, Turbin, Smirnova, Bugoslavskaya, Gamova, Khanin).  
 (Shoe manufacture)

VOROB'YENVA, A.A., assistant, SUZDAL'TSEV, M. Ya., dotsent

Determining the force of the impact in kinematic pairs of a  
mechanism. Trudy MIIT no.128:118-122 '60. (MIRA 13:7)  
(Machinery, Kinematics of)



VOROB'YEVA, A. A.

VOROB'YEVA, A.A., kandidat tekhnicheskikh nauk; ZAKATOVA, N.D., kandidat tekhnicheskikh nauk; ZAY'YALOVA, T.P., retsenzent; SEEGNYEV, M.Ye., professor, doktor tekhnicheskikh nauk, redaktor.

[Materials for shoe manufacture] Materialovedenie obuvnogo proizvodstva. Moskva, Gos. nauchno-tekhn. izd-vo Ministerstva promyshlennykh tovarov shirokogo potrebleniia SSSR, 1953. 219 p. (MLRA 7:7)  
(Shoe industry)

VOROB'YEVA, A.A., kandidat tekhnicheskikh nauk; MOISEYEV, S.A., inzhener.

Using new types of shoe thread. Leg.prom. 15 no.12:20-22 D '55.  
(MLRA 9:5)

(Shoe industry) (Thread)

VOROB'YEV, A.A.

Boots and Shoes - Trade and Manufacture

New method of testing the wear quality of  
materials for shoe uppers Leg. prom. No. 3,  
1952

Monthly List of Russian Accessions Library of  
Congress, June 1952. Unclassified

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860830005-0

Approved A A

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860830005-0"

(VOROB'YEV, A.A.)

Optical absorption in compounds of metals of the first and second group in the periodic table and the energy of crystal lattices.  
Dokl.AN SSSR 108 no.1:47-48 My '56. (MLRA 9:8)

1. Tomskiy politekhnicheskii institut imeni S.M. Kirova. Predstavleno akademikom A.F. Ioffe.  
(Metal crystals--Optical properties) (Crystal lattices)

~~VOROBAYEV~~, A.A.; YEZERSKIY, G.Ye .; KARASIN, Z.B.; KEDROV, L.B.; LEYTES,  
L.G.

New fabrics used for warm shoe uppers. Leg. prom. 18 no.3:9-10 Mr  
'58. (MIRA 11:4)  
(Shoe manufacture)

VOROB'YEVA, A.A.

Immunogenic properties of purified tetanus anatoxin filtrate.

Zhur. mikrobiol. epid. i immun. no.6:66 Je '54. (MLRA 7:7)

1. Iz kafedry fizicheskoy i kolloidnoy khimii Voenno-morskoy  
meditsinskoy akademii.  
(TETANUS ANTITOXIN)

BELOUSOV, D.P., inzh.; SABUROV, N.V., prof.; SHIROKOV, Ye.P., kand.  
sel'khoz. nauk; MOSHKOVICH, I.K., agronom; UL'YANOV, A.P.,  
agronom; KRASNOKUTSKAYA, S.V., kand. sel'khoz. nauk;  
ZOLOTOVA, A.I.; KALININA, N.N.; DAVIDOVA, R.B., prof.;  
KURKO, V.I., kand. tekhn. nauk; KLEYMENOV, I.Ya.; VOROB'YEVA,  
A.A.; DENEZER, A.A.; ROSSOSHANSKAYA, V.A., red.; BALLOD, A.I.,  
tekhn. red.

[Home canning and processing of agricultural products] Konser-  
virovanie i pererabotka sel'skokhoziaistvennykh produktov v  
domashnikh usloviakh. [By] D.P. Belousov. Moskva, Sel'khoz-  
izdat, 1963. 406 p. (MIRA 16:10)

(Canning and preserving) (Cookery)



SYCHEV, M.M.; ASTAKHOVA, M.A.; Prinimali uchastiye: ABAKUMOVA, V.N.,  
student; VOROB'YEVA, A.A., student

Burning mixes containing coarse-grained quartz. Trudy Giprotse-  
ment no. 26:19-28 '63.  
(MIRA 17:5)

VOROB'YEVA, A. F.

USSR/Chemistry - Viscose Oxidation - Reduction

Jul 49

"The Chemistry of Xanthogenates and Viscose. IV. Viscose Components Which Add and Split Off a Sulfur Atom: Oxidative and Reductive Sulfur Addition," S. N. Danilov, M. M. Grad, A.F. Vorob'yeva, Lab of Chem Reprocessing of Cellulose, Leningrad Tech Inst imeni Lenoavet, 324 pp

"Zhur Obshch Khim" Vol XIX, No 7

Describes composition of viscose, and considers addition and cleavage of sulfur by viscose components. Conducted experiments on secondary sulfur-containing substances, on relation of viscose components to sulfur-cleaving substances, and on interaction of sulfur-cleaving substances and sodium disulfide. Made quantitative determination of the amount of labile sulfur in viscose. Submitted 20 Mar 48.

PA 2/50169

VOROB'EVA A. F., DANILOV, G. H. I GRAD, H. H.

24953 VOROB'EVA, A. F. DANILOV, G. H. I GRAD H. H. Khimiya Ksantogenatov I Viskozy (Soobshch) 4. G. H. Danilov, H. H. Grad, I A. F. Vorob'eva. Komponenty V Viskoze, Prisoyedinyayushchiye I Otshcheplyayushchiye Atom Sory. Okislitel'ho - vosstanovitel'hoys Prisoyedineniye Sory. Zhurnal Obshchey Khimii, 1949 VYP, 7 S 1257-1289 Bibliogr: S1248-89

K Khimiko-Farmatsevticheskaya Promyshlennost' Foto-Khimicheskaya Promyshlennost' Zhirovaya I Parfyumernaya Promyshlennost: Kylovaren'ye

SO: Letopis', No: 33, 1949

VOROB'YEVA, A. F.

AUTHORS: Ragozin, N. A., and Vorob'yeva, A. F. 65-58-4-7/12

TITLE: The Inflammability of Jet Fuels (Ogneopasnost' reaktivnykh topliv)

PERIODICAL: Khimiya i Tekhnologiya Topliv i Masel, 1958, Nr 4, pp 39 - 46 (USSR)

ABSTRACT: Investigations were carried out on the inflammable properties of five types of jet fuels: the physicochemical properties of these fuels are given in Table 1. The apparatus developed by M. G. Godzhello and Z. V. Korshak of The Research Institute for Fire Protection, MVD (Nauchno-issledovatel'skiy institut pozharnoy okhrany MVD), was used for investigating the explosion hazards of mixtures of vapours of jet fuels with air. The method of the TsNIPO was used for defining the lower and upper limits of ignition of fuels at atmospheric pressure. The advantage of this method lies in the defining of the temperature limits at which explosive mixtures of fuel vapours with air are formed. The coefficient of explosion hazard of a mixture is taken as the ignition of a mixture on the incandescent spiral, which is accompanied by explosion and sound of explosion of varying intensity. The temperature limits of explosion hazards of mixtures of fuel vapours of the kerosene type (T-1, TC-1, T-2) and of B-70 in relation

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# The Inflammability of Jet Fuels

65-58-4-7/12

to the height were determined. The height (rarefaction) at which formation of too rich mixtures takes place was defined, and it was found that the explosion hazard of such a mixture is not constant. The temperature of spontaneous ignition of the fuels was determined according to the method of V. A. Saforov at the NII GVF. This method makes it possible to determine simultaneously the temperature of spontaneous ignition and the temperature of the heated metallic surface, at which the fuel can ignite upon contact with the heated surface. Results of these experiments are given in Table 5. Data on the effect of the height (lowering of pressure) on the temperature of spontaneous combustion of aviation fuels, quoted by M. Zabetakis in his article "Minimum Spontaneous Ignition Temperature Combustibles in Air" are given in Table 7. Table 10 gives the characteristics of inflammability of jet fuels. The relation of the flash point of a fuel and the vapour tension of the gases was determined. Comparative data on the flash point of jet fuels in the USA and USSR are given (Table 6). There are 10 Tables, 1 Figure (page 41), 8 References: 4 Russian, 4 English.

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1. Jet engine fuels-Hazards
2. Jet engine fuels-Combustion-Test results
3. Jet engine fuels-Properties-Tables

VOROB'YEVA, A.F.

Injuries of cervical vertebrae in athletes. [Trudy] GIDUV  
no.35:103-109'62. (MIRA 16:6)

1. Kafedra vrachebnogo kontrolya za fizicheskim vospitaniyam  
i lechebnoy fizicheskoy kul'tury , 2-ya kafedra khirurgii  
(zav. prof. G.A.Gomzyakov) i 3-ya kafedra khirurgii (zav.  
prof. N.I.Elinov) Leningradskogo gosudarstvennogo ordena  
Lenina instituta dlya usovershenstvovaniya vrachey.

(SPORTS MEDICINE)

(VERTERBAE, CERVICAL—WOUNDS AND UNJURIES)

DANYUSHEVSKIY, A.S.; VOROB'YEVA, A.F.; SERGEYEVA, A.I.

Studies in the field of the stabilization of polyvinyl chloride.  
Report No.2: Epoxidation of vegetable oils and fish fat and their  
use as stabilizers and plasticizers of polyvinyl chloride. Plast.  
massy no.11:20-23 '60. (MIRA 13:12)  
(Ethylene) (Oils and fats) (Plasticizers)

88549

S/191/60/000/011/006/016  
B013/B054

15.8105 (2209)

AUTHORS: Danyushevskiy, A. S., Vorob'yeva, A. F., Sergeyeva, A. I.

TITLE: Studies Concerning the Stabilization of Polyvinyl Chloride.  
Report No. 2. Epoxidation of Vegetable Oils and Cod Liver Oil,  
and Their Use as Stabilizers and Plasticizers for Polyvinyl  
Chloride

PERIODICAL: Plasticheskiye massy, 1960, No. 11, pp. 20-23

TEXT: The authors report on the epoxidation of castor oil, cottonseed oil, sunflower oil, linseed oil, and cod liver oil, as well as on their use to stabilize and plasticize polyvinyl chloride. The epoxidation may be conducted with peracetic or performic acid by two methods: a) in two stages: by production of the peracid and subsequent epoxidation; b) in one stage: by simultaneous production of peracid and epoxidation. The second method proved to be much more efficient: in some cases, epoxidation was performed up to 80%, with a duration of process 33-40% shorter, and a consumption of organic acid of 1/25 - 1/30, as compared to method a). Table 2 gives the viscosity of oils before and after the treatment. It was

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Studies Concerning the Stabilization of  
Polyvinyl Chloride. Report No. 2. Epoxidation  
of Vegetable Oils and Cod Liver Oil, and Their  
Use as Stabilizers and Plasticizers for Poly-  
vinyl Chloride

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B013/B054

shown that by the treatment of vegetable oils and cod liver oil with organic peracids, products are formed whose degree of epoxidation is varying (60-80%), and whose content of epoxy oxygen lies between 3 and 7%. Epoxidized sunflower, cottonseed, and linseed oils stabilize polyvinyl chloride by increasing its decomposition temperature and heat resistance (Table 3). The optimum amount of epoxidized oils in the composition is 10% referred to polyvinyl chloride. As to their stabilizing effect, the oils mentioned correspond to calcium- and cadmium stearate. The stabilizing effect of epoxidized oils decreases in the following order: cottonseed, sunflower, linseed oil. It was shown that with the use of a mixture of epoxidized cottonseed oil with lead stearate, a considerable synergistic effect appears only with respect to decomposition temperature and heat resistance of polyvinyl chloride (Table 4). Its resistance to light, however, is not influenced by this effect. A. I. Rybakova, chemical engineer, assisted in the experimental work. There are 4 figures, 4 tables, and 10 references: 2 Soviet, 6 US, 1 French, and 1 Dutch.

Card 2/2

PHASE I BOOK EXPLOITATION

SOV/984

International symposium on macromolecular chemistry. Moscow, 1960.

Mezhdunarodnyy simpozium po makromolekulyarnoy khimii SSSR, Moskva, 14-18 Iyunya 1960 g.; doklady i avtoritety. Sbornik III. (International Symposium on Macromolecular Chemistry held in Moscow, June 14-18, 1960) Papers and Summaries. Section III. [Moscow, Izd-vo AN SSSR, 1960] 469 p. 55,000 copies printed.

Tech. Ed.: P. S. Koshina.

Sponsoring Agency: The International Union of Pure and Applied Chemistry. Commission on Macromolecular Chemistry.

PURPOSE: This book is intended for chemists interested in polymerization reactions and the synthesis of high molecular compounds.

COVERAGE: This is Section III of a multivolume work containing papers on macromolecular chemistry. The articles in general deal with the kinetics of polymerization reactions, the synthesis of special-purpose polymers, e.g., ion exchange resins, semiconductor materials, etc., methods of catalyzing polymerization reactions, properties and chemical interactions of high molecular materials, and the effects of various factors on polymerization and the degradation of high molecular compounds. No personalities are mentioned. References given follow the articles.

Babek, Z. I., and J. Kozmider (Poland). Chlorination of Phenol-Formaldehyde Resins	27
Alexandru, L., M. Coris, and A. Gligorici (Romania). Cyanostyryl and Aminostryryl Ethers of Polyvinyl Alcohol	34
Yakubovich, A. Ya., G. Ya. Gordon, Ya. I. Malenikova, Ya. M. Gromov, A. I. Irtizhikova, and M. V. Kokoreva (USSR). Study of the Chemical Conversions of Polycarbonates	44
Pozdnyak, B. A., M. S. Pol'shteyn, and E. M. Balyskaya (USSR). Chemical Interaction and Mechanisms of the Activating Action of Double Systems of Vulcanization Accelerators	65
Placius, J. M., A. P. Vorobyeva, G. A. Shirokova, and M. P. Koshchukina (USSR). Effect of Sulfuric Acid and Polyvinyl Alcohol	73
Volkmer, Z., T. Kolly, and G. Thurec (Hungary). The Interaction of Aromatic Amines and Polyvinyl Chloride	79
Gendelshin, M. A., B. E. Davydov, B. A. Krasnitskiy, I. M. Ruslanovich, L. I. Polak, A. V. Gorbunov, and N. M. Iorvenco (USSR). The Production of Polymeric Materials which Exhibit Semiconductor Properties	85
Kilias, J. A., and L. I. Kovacs (Hungary). Chemical Properties of Bipolar Ion-Exchange Resins	93
Babek, Z. I., and J. Moravics (Poland). Effect of the Structure of Organic Amino Compounds on the Properties of Anion Exchange Resins From Polystyrene	102
Soldatis, E. M. (USSR). The Problem of the Effect of the Structure of Ions on Ion-Exchange Processes Between Ionites and Electrolyte Solutions	107
Berlin, A. A., B. I. Liskovskiy, and V. P. Parin (USSR). Production and Properties of Some Aromatic Polymers	115
Troitsanskaya, Ye. Ye., I. P. Losov, A. I. Tsvetkov, S. B. Makarova, O. Metelova, and G. I. Hladkova (USSR). Chemical Conversions of Insoluble Copolymers of Styrene	124
Lindeman, J. (Poland). Thermal Stability of Strongly Basic Anion Exchange Resins	136 40

VOROB'YEVA, A. F.

"Rumenography in the Diagnosis and Treatment of Diseases of the  
First Three Stomachs of Cattle." Cand Vet Sci, (RZhBiol, No 6, Mar 55)

SO: Sum. No. 670, 29 Sep 55—Survey of Scientific and Technical  
Dissertations Defended at USSR Higher Educational Institutions (15)

VEROB'YEVA, A.I.

Manganese balance in the body of 2- and 9-year-old children. Top.  
p10. 24 no.2:78 Nov-Apr '63. (MIRA 18:3)

1. Kafedra fiziologii (ispol'zuyush' s' ob'yasneniemi zavedeniya) -  
dokt'sent A.I.Verob'yeva) Tomskogo meditsinskogo instituta.

VOROB'YEVA, A.I.

Determination of the volume of circulating blood in patients  
with coronary and cardiac insufficiency using T-1824 stain.  
Kardiologiya 4 no.4:91-92 JI-Ag ' 64 (MIRA 19:1)

1. Institut terapii (direktor - deystvitel'nyy chlen AMN  
SSSR prof. A.L. Myasnikov) AMN SSSR, Moskva.

VOROB'YOVA, A.T.

Supper content in the food served in Russian children's institutions.  
Vop. pit. 24 no.2:81 Izd-vo 'OG. (MIRA 13:8)

1. Vafedra gigiyeny (rav. -- prof. V.I. Smolal'skiy [deceased])  
Tomskego natsional'nogo instituta.

*VOROB'YEVA, A.I.*

USSR /Chemical Technology. Chemical Products  
and Their Application  
Water treatment. Sewage water.

H-5

Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1656

Author : Vorob'yeva A.I.

Inst : Sanitation Department on the Tomsk Medical  
Institute

Title : Sanitary Characteristics of Tomsk City Lakes

Orig Pub: Sb. nauchn. rabot san. fak. Tomskiy med. in-t,  
Tomsk, 1956, 91-98

Abstract: Geographical description and geobotanical char-  
acterization of the shores, chemical analyses  
of the water and a sanitary evaluation.

Card 1/1

RUBINSKIY, Yu.M., dotsent; VOROB'YEVA, A.I., starshiy nauchnyy sotrudnik;  
KRYZHKO, I.D., starshiy nauchnyy sotrudnik

Planning production processes in technical standardization  
of mining operations. Izv. vys. ucheb. zav.; gor. zhur. no.5:  
59-66 '61. (MIRA 16:7)

1. Dnepropetrovskiy ordena Trudovogo Krasnogo Znameni gornyy  
institut imeni Artema (for Rubinskiy). 2. Donetskiy nauchno-  
issledovatel'skiy ugol'nyy institut (for Vorob'yeva, Kryzhko).  
Rekomendovana kafedroy organizatsii ekonomiki i planirovaniya  
gornoy promyshlennosti Dnepropetrovskogo gornogo instituta.  
(Mining engineering--Production standards)



PODBEL'SKIY, G.N., kand.tekhn.nauk; VOROB'YEVA, A.I., teknik

Quality requirements for Kuznetsk Basin coals used on power trains.  
Nauch. trudy KuzNIIUgleobog. no.1:117-125 '62. (MIRA 16:8)  
(Railroads--Fuel) (Kuznetsk Basin--Coal)

VOROB'YEVA, A. I. Cand Med Sci -- (diss) "New Laboratory methods of ~~diagnosing~~  
*diagnosing*  
rheumatism," Mos, 1958. 11 pp (Acad Med Sci USSR), 200 copies (KL, 36-58, 114)

-62-

VINOGRADOV, A.V.; VOROB'YEVA, A.I.; KARPOVA, G.N.; TSIBENIAKHET, T.D.

Changes in hemodynamics in myocardial infarction. Kardiologiia  
2 no.6:37-42 N-0'62. (MIRA 17:8)

1. Iz Instituta terapii ( dir. - deystvitel'nyy chlen AMN SSSR  
prof. A.L. Myasnikov ) AMN SSSR.

VOROB'YEVA, A.I.; BOL'SHANINA, N.A.

Zink and iron content in the food served in Tomsk children's institutions. Vop. pit. 23 no.5:78-79 S-O '64.

(MIRA 18:5)

1. Kafedra gigiyeny (zav. - prof. V.I.Suzdal'skiy [deceased])  
i kafedra fiziki (zav. - dotsent V.D.Gol'tsev) Tomskogo meditsinskogo instituta.

- USSR/General Problems of Pathology - The Pathophysiology of  
the Infectious Process.

U

Abs Jour : Ref Zhur Biob., No 1, 1959, 4106

Author : Vorob'yeva, A.I.

List :

Title : The Determination of C-Reactive Protein in Rheumatism.

Orig Pub : Terapevt. arkhiv, 1957, 29, No 8, 31-36

Abstract : The C-reactive protein (CP), as determined by the method of precipitation by a specific antiserum, was not found in the serum of 15 healthy subjects. In 24 out of 31 patients with active rheumatism the reaction to CP was positive. CP disappeared from the serum in 16 patients usually before the normalization of the sedimentation rate following antirheumatic treatment. The reaction to CP remained positive in the others (patients with severe decompensation or non-rheumatic in inflammatory processes). CP was found in 4 out of 12 patients with inactive

Card 1/3

USSR/General Problems of Pathology - The Pathophysiology of the U  
Infectious Process.

Abs Jour : Ref Zhur Biol., No 1, 1959, 4106

rheumatism; 3 of those had a high titer of streptococcal antihyaluronidase and antistreptolysin-O which led to the recognition of the presence, in these subjects, of an active process. During the performance of the commissurotomy operation in 1 out of 7 patients, regardless of a negative reaction for CP, numerous granulomas, i.e., changes of productive character, were found; there were no exudative manifestations present. It is assumed that CP is demonstrated in rheumatism during the phase of exudative changes. Increase of CP in the blood of patients with active rheumatism in correspondence with the severity of the process and a correlation between the presence of CP and the sedimentation rate, particularly at the height of the disease, were noted. A positive reaction to CP in patients with decompensated heart injury indicates activity of the rheumatic process regardless of a normal

Card 2/3

- 14 -

VOROB'YEVA, A. I.

Determination of C-reactive protein in rheumatic fever. Terap. arkh.  
29 no.8:31-36 '57. (MIRA 11:4)

1. Iz Instituta terapii Akademii meditsinskikh nauk SSSR (dir.,-  
deyatvitel'nyy chlen AMN SSSR prof. A.L.Myasnikov)

(RHEUMATISM, blood in,  
proteins, C-reactive (Rus)

(BLOOD PROTEINS, in var. dis.  
C-reactive in rheum. (Rus)

VOROB'YEVA, A.I. (Moskva)

Determination of fibrin in rheumatism. Klin. med. 37 no.5:50-53  
My '59. (MIRA 12:8)

1. Iz Instituta terapii AMN SSSR (dir. - deystvitel'nyy chlen  
AMN SSSR prof. A.L. Myasnikov).  
(RHEUMATISM, blood in  
fibrin (Rus))  
(FIBRIN, in blood  
in rheum. (Rus))



VOROB'YEVA, A.I.

KUSHKIY, R.O., kandidat meditsinskikh nauk; VOROB'YEVA, A.I.

Dystrophy of tissues of the shoulder girdle in myocardial infarct.  
Sov. med. 18 no.12:15-19 D '54. (MLRA 8:2)

1. Iz terapevticheskoy kliniki (zav.-prof. A.A.Gerke) Moskovskogo  
gorodskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi  
imeni Skliforovskogo (dir. M.M.Tarasov)

(MYOCARDIAL INFARCT, complication

brachial region dystrophy)

(SHOULDER, diseases

dystrophy, in myocardial infarct)

RUBINSKIY, Yu.M., dotsent, kand.ekonom.nauk; VOROB'YEVA, A.I., starshiy nauchnyy sotrudnik; PROKOPENKO, N.D., starshiy nauchnyy sotrudnik; DULIN, G.V., starshiy nauchnyy sotrudnik; KRYZHKO, I.D., starshiy nauchnyy sotrudnik. Prinimali uchastiye: KACHKO, Yu.Ya., mladshiy nauchnyy sotrudnik; FILIMONOVA, V.F., mladshiy nauchnyy sotrudnik; YAKIMENKO, G.S., mladshiy nauchnyy sotrudnik; VEREMEY, Ye.N., starshiy prepodavatel'; SLUNITSYN, D.I., student. MIROSHNICHENKO, V.D., red.izd-vá; KOROVENKOVA, Z.A., tekhn.red.

[Time study research in coal mines] Khronometrashnye issledovaniia na ugol'nykh shakhtakh. Moskva, Ugletekhizdat, 1959. 278 p.

(MIRA 13:9)

1. Dnepropetrovsk. Dnepropetrovskiy gornyy institut. 2. Dnepropetrovskiy gornyy institut (for Rubinskiy, Kachko, Filimonova, Veremey). 3. Donetskyy nauchno-issledovatel'skiy ugol'nyy institut (for Vorob'yeva, Prokopenko, Dulin, Kryzhko, Yakimenko).
4. 5-y kurs gorno-ekonomicheskoy spetsial'nosti Dnepropetrovskogo gornogo instituta im. Artema (for Slunitsyn).

(Time study) (Coal mines and mining--Production standards)

VOROB'YEVA, A.I.

Amount of manganese in the plant products of Tomsk Province. Vop.  
pit. 20 no.5:35-38 S-O '61. (MIRA 14:10)

1. Iz kafedry obshchey gigiyeny (zav. prof. V.I.Suzdal'skiy)  
Tomskogo meditsinskogo instituta.  
(TOMSK PROVINCE--MINERALS IN FOOD)

VOROB'YEVA, A.I., dotsent

Content of copper in some plant products of Tomsk Province.  
Vop. pit. 21 no.5:86-87 S-O '62. (MIRA 17:5)

1. Iz kafedry obshchey gigiyeny (zav. -- prof. V.I. Suzdal'skiy)  
Tomskogo meditsinskogo instituta.

VOBORNIKOVA, A.I., Inzh.; YAKUBOV, Ya.Yev., Inzh.; NIKOLAYEVSKIY, G.I., Inzh.

Determining the type and standard composition of products of  
a consolidated category of mining in cutter-loader worked  
longwalls. Ussr. Patent no.22:153-181 '63.

(PRA 17:10)

YOROBAYEVA, A.I., inzh.; VYGOLKO, F.Ye., inzh.; KACHKO, Yu.Ya., inzh.;  
MIKHAL'SKIY, S.Z., inzh.

Typification and standardization of mining geology and organizational and technical conditions for carrying out industrial processes for the consolidation of mining standards in cutter-loader worked longwalls. Sbor. DonUGI no.32:181-213 '63.  
(MIRA 17:10)

VOROB'YEVA, A.I., inzh.

Determining factors of consolidated complex mining standards.  
Sbor. DocUGI no.32:214-230 '63. (MIPA 17:10)

VOROB'YEVA, A. M., CAND MED SCI, "CALCIUM-PHOSPHATE METABOLISM IN KINDERGARTEN CHILDREN, <sup>g</sup> IN RELATION TO <sup>peculiarities</sup> PARTICULARS OF <sup>diet</sup> FEEDING." LENINGRAD, 1960. (MIN OF HEALTH RSFSR, LENINGRAD SANITARY-HYGIENIC MED INST). (KL, 3-61, 231).



KLEPIKOV, V.D., kand.tekhn.nauk; PETROCHENKO, P.F.; SHAPIRO, I.I.;  
VOROB'YEVA, A.M., inzh.; GROZDEVA, A.N., inzh.; STRUZHESTRAKH,  
Ye.I., inzh., red.; KRIVOLAPOV, M.A., tekhn.red.

[General engineering norms for time for technical standardization of machining on gear-cutting machines] Obshchেমashinostroitel'nye normativy vremeni dlia tekhnicheskogo normirovaniia rabot na zubo-reznykh stankakh; melkoseriinoe i edinichnoe proizvodstvo. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959. 63 p.

(MIRA 12:12)

1. Moscow. Nauchno-issledovatel'skiy institut truda. TSentral'noye byuro promyshlennykh normativov po trudu. 2. TSentral'noye byuro promyshlennykh normativov po trudu pri Nauchno-issledovatel'skom institute truda (TsBPNT pri NIIT) (for Klepikov, Vorob'yeva, Gvozdeva). 3. Glavnyy inzhener TSentral'nogo byuro promyshlennykh normativov po trudu (TsBPNT) (for Petrochenko). 4. Zaveduyushchiy otделom mashinostroyeniya TSentral'nogo byuro promyshlennykh normativov po trudu (for Shapiro).

(Gear cutting)

VOROB'YEVA, A. M

PETROCHENKO, P.F.; SHAPIRO, I.I.; KLEPIKOV, V.D., kand.takhn.nauk;  
VOROB'YEVA, A.M., inzh.; GVOZDEVA, A.M., inzh.; STRUZHESTRAKH,  
Ye.I., inzh., red.; SEMENOVA, M.M., red.izd-va; BABOCHKIN, A.T.,  
tekhn.red.

[General norms for cutting conditions and time in the machinery industry for technical normalization of machining on gear-cutting machines; large-lot and mass production] Obshcheshashinostroitel'nye normativy rezhimov rezaniya i vremeni dlia tekhnicheskogo normirovaniya rabot na zuboreznykh stankakh; krupnoseriinoe i massovoe proizvodstvo. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1959. 143 p. (MIRA 13:1)

1. Moscow. Nauchno-issledovatel'skiy institut truda. TSentral'noye byuro promyshlennykh normativov po trudu. 2. Glavnyy inzhener TSentral'nogo byuro promyshlennykh normativov po trudu pri Nauchno-issledovatel'skom institute truda (for Petrochenko). 3. Zaveduyushchiy otdelom mashinostroyeniya TSentral'nogo byuro promyshlennykh normativov (for Shapiro).

(Gear cutting)

VOROB'YEVA, A.M.

Phosphorus-calcium metabolism in children in kindergartens and its relation to nutritional characteristics [with summary in English].  
Vop.pit. 17 no.6:9-12 N-D '58. (MIRA 12:2)

1. Iz kafedry gigiyeny (zav. - prof. M.G. Markaryan) Leningradskogo  
pediatricheskogo meditsinskogo instituta.

(PHOSPHORUS, metabolism,  
eff. on child nutrition on phosphorus-calcium  
metab. in kindergarten child. (Rus))

(CALCIUM, metabolism,

same)

(NUTRITION,

same)

1. VOROB'YEVA, A. M.
2. USSR (600)
4. Arboriculture
7. Excellent care is the basis for the preservation of plantings.  
Les, khoz. 5. No. 10. 1952.

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

VOROB'YEVA, A.M.

Prevention of calcium and phosphorus insufficiency in children of preschool age. Vop. pit. 20 no.4:23-28 Jl-Ag '61. (MIRA 14:7)

1. Iz kafedry gigiyeny (zav. - prof. M.G.Markaryants) Leningradskogo pediatricheskogo meditsinskogo instituta.

(CALCIUM IN THE BODY)

(PHOSPHORUS IN THE BODY)

(FISH OIL)

VOROB'YEVA, A.M.

Effect of fish liver oil on phosphorus-calcium metabolism in  
kindergarten children. *Pediatrics* 38 no. 7:23-25 J1 '60.

(MIRA 14:1)

(FISH) (PHOSPHORUS METABOLISM) (CALCIUM METABOLISM)

VOROB'YEVA, A.M.

Seasonal changes in the assimilation of calcium and phosphorus  
in food by growing children. Vop. pit. 23 no.2:64-67 Mr-Ap '64.

(MIRA 17:10)

1. Kafedra gigiyeny (zav. - prof. M.G. Markaryants [deceased])  
Leningradskogo pediatricheskogo meditsinskogo instituta.

FEDOROVA, N.Ye.; VOROB'YEVA, A.N.

New methods for achieving color fastness. Tekst. prom. 18 no.2:42-45  
F '58. (MIRA 13:3)

(Textile fabrics) (Dyes and dyeing)



VOROB'YEVA, A.N.

YAKIMOV, G.I.; SOKOLOVA, N.A.; VOROB'YEVA, A.N.

Dyeing staple fabrics with sulphur dyes. Tekst.prom. 17 no.10:

40-43 0 '57.

MIRA 10:12)

(Dyes and dyeing--Cotton)

LIHORENKO, N.S., doktor tekhn.nauk, prof.; MOISEYEV, I.N., kand.tekhn.nauk;  
VORONKOV, G.Ya., kand.tekhn.nauk; GURVICH, M.A., inzh.; VOROB'YEVA,  
A.D., inzh.

Electrochemical transducers for the reception of acoustical signals  
and measurement of small displacements. Elektrotehnika 36 no.3:3-5  
Mar '65. (MIRA 18:6)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860830005-0

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860830005-0"

S/080/61/034/008/008/018  
D204/D305

AUTHORS: Orlova, S.Ye., Karsanov, G.V. and Vorob'yeva, A.S.  
TITLE: Study of buffer properties, electrical conductivity  
and the cathode process in solutions of chromium  
chloride in hydrochloric acid  
PERIODICAL: Zhurnal prikladnoy khimii, v. 34, no. 8, 1961,  
1759-1764

TEXT: Production of Cr metal by electrolysis of its trivalent compounds has several advantages over the electrolysis of the hexavalent compounds. Electrolysis of  $\text{CrCl}_3$  solutions has particular interest, since, in addition to producing the metal, chlorine is also produced at the anode, which can be utilized in the chlorination cycle of chrome ores. Technical and economic calculations show that production of  $\text{CrCl}_3$  by ore chlorination is much cheaper than well-known methods of chrome ore treatment. The object of the work reported in the present paper was to study the effect of various additives in improving the electrodeposition of Cr metal from

Card 1/3

S/080/61/034/008/008/018  
D204/D305

Study of buffer properties...

$\text{CrCl}_3$  in  $\text{HCl}$  solutions. The additives studied were: urea,  $\text{NH}_4\text{Cl}$ ,  $(\text{NH}_4)_2\text{SO}_4$ ,  $\text{NH}_4\text{BF}_4$  and  $\text{NH}_4\text{F}$ . Buffer properties were studied by adding small portions of 3N  $\text{HCl}$  to 100 ml of solution, with continuous mixing, measuring pH value potentiometrically after each such addition. Electrical conductivity of the solutions was measured by a compensation technique. The conductivity of pure  $\text{CrCl}_3$  solution varies only slightly with its concentration; addition of buffering compounds increases its conductivity considerably. It was found that addition of  $\text{NH}_4\text{Cl}$  does not impart the required character to the electrolyte and that  $\text{NH}_4\text{F}$  and  $\text{NH}_4\text{BF}_4$  are the most effective additives for the purpose studied. Solutions containing them have high buffer capacities in the requisite pH range of 1.7 - 2.2 and higher electrical conductivity. Cathodic polarization determination showed that with these two additives, Cr deposition takes place at a lower current density (4 - 5  $\text{A}/\text{dm}^2$ ) than with other additives and with a current efficiency of 39 - 40%. The metal obtained was light in color and dense in nature. There are 3 figures, 3 tables and 5 references: 4 Soviet-bloc and 1 non-Soviet-bloc. The refer-

Card 2/3

Study of buffer properties...

S/080/61/034/008/008/018  
D204/D305

ence to the English-language publication reads as follows: H.R.  
Carveth and W.R. Mott, J. Phys. Chem., 1905, vol. 9, 231.

SUBMITTED: July 25, 1960

Card 3/3

MIKHINA, V.N.; KARSANOV, G.V.; VOROB'YEVA, A.S.; MAGIDSON, I.A.

Electrolytic production of metallic chromium from aqueous  
solutions of chromic chloride. Zhur.prikl.khim. 35 no.2:301-310  
F '62. (MIRA 15:2)

(Chromium plating)

VOROB'YEVA, A.S.

Radioisotope neutralizers for carrying-off static electricity.  
Inform. biul. VDNKH no.7:37-38 J1 '63. (MIRA 16:8)

1. Starshiy ekskursovod pavil'ona "Atomnaya energiya v  
mirnykh tselyakh" na Vystavke dostizheniy narodnogo  
khozyaystva.



ORLOVA, S.Ye.; KARSANOV, G.V.; MIKHINA, V.N.; VOROB'YEVA, A.S.

Study of buffer properties, electric conductivity, and  
cathodic process in chromium hydrochloric electrolytes.  
Zhur.prikl.khim. 34 no.8:1759-1764 Ag '61. (MIRA 14:8)  
(Chromium chloride)  
(Electrolysis)

**"APPROVED FOR RELEASE: 03/14/2001**

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**APPROVED FOR RELEASE: 03/14/2001**

**CIA-RDP86-00513R001860830005-0"**

VOROB'YEVA, Antonina Vasil'yevna. Prinimali uchastiye: BARANOV, D.A.,  
mladshiy nauchnyy sotrudnik; FANENKO, P.M., mladshiy nauchnyy  
sotrudnik; CHEKHUTOVA, V., red.; DANILINA, A., tekhn.red.

[Problems in economizing raw materials and supplies in industry]  
Voprosy ekonomii syr'ia i materialov v promyshlennosti. Moskva,  
Gos.isd-vo polit.lit-ry, 1958. 269 p. (MIRA 12:5)

1. Institut ekonomiki AN SSSR (for Baranov, Fanenko).  
(Efficiency, Industrial)

22(1), 30(5)

AUTHOR: Vorob'yeva, A. V., Candidate of  
Economic Sciences

S/030/60/000/01/033/067  
B015/B011

TITLE: Scientific Conference on Problems of Working Productivity<sup>14</sup>

PERIODICAL: Vestnik Akademii nauk SSSR, 1960, Nr 1, p 80 (USSR)

ABSTRACT: The Conference was held in Budapest from September 29 to October 2, 1959, and had been convened by the Hungarian Academy of Sciences in accordance with the plan of the scientists of the Socialist countries, concerning social-economic problems. In addition to Hungarian delegates from economic institutes, the Conference was attended by delegates from Bulgaria, the USSR, Czechoslovakia, Eastern Germany, Rumania, and Poland. The opening speech was held by Academician Istvan Fris, member of the Central Committee of the Hungarian Socialist Labor Party. The major part of the lectures was devoted to problems of methods in measuring, planning, and to the international comparison of working productivity. The discussions included also the part played by various factors in the increase of working productivity, especially to techni-

Card 1/2

Scientific Conference on Problems of Working  
Productivity

S/030/60/000/01/033/067  
B015/B011

cal progress, of automation, and mechanization of production. ↙  
Finally, the wish was expressed to unify the indices and cal-  
—  
culation methods of working productivity in the Socialist  
countries, in order to achieve precise comparison possibilities.

Card 2/2

"Investigation of Corona Characteristics in Models of High-voltage D-C Lines,"  
p 314, with TIKHODEYEV, N. N.

High Voltage Technique, Moscow, Gosenergoizdat, 1958, 664pp  
(Series: Its Trudy, No. 195)

This collection of articles sums up the principal results of investigations and studies made by Prof. A. A. Gorev, Dr. Tech. Sci., and his staff in the field of high voltage phenomena and techniques at LPI (Leningrad Polytech Inst.) It was at this institute that Prof. Gorev completed his higher scientific education and then taught and carried on his investigations in the field until his death in 1953. In 1956, by decree of Min of Higher Education, the High-Voltage Lab. at LPI was named after A. A. Gorev.



VOROB'YEVA, Antonina Vasil'yevna.; CHEKHUTOVA, V., red.; DANILINA, A., tekhn. red.

[Economizing raw material and supplies in industry] Voprosy ekonomii  
sy'r'ia i materialov v promyshlennosti. Moskva, Gos. izd-vo polit.  
lit-ry, 1958. 269 p. (MIRA 11:11)

(Russia--Industries)

VOROB'YEVA, A. V.

EPP.  
.R92970

ORGANIZATSIYA TSEKHOVOGO KHOZRASCHETA. MOSKVA, IZD-VO ZNANIYE, 1952. 28,  
(3) n. (VSESOUZNOYE OBSHCHESTVO PO RASPROSTRANENIYU POLITICHESKIKH I NAUCHNYKH  
ZNANIY. 1952, SERIYA 2, NO. 19) BIBLIOGRAPHY: p. (30)

VOROB'YEVA, A.V.

POPLAVSKIY, P.M.

"Accounting on a business basis in the iron industry." A.V.  
Vorob'eva. Reviewed by P.M.Poplavskii. Stal' 15 no.9:860-  
862 S'55. (MIRA 8:12)

1. Orgchernet

(Iron industry--Accounting) (Vorob'eva, A.V.)

VOROB'YEVA, A.V.

[Business accounting in ferrous metallurgy] Khozraschet v  
chernoi metallurgii. Moskva, Gos. nauchno-tekhn. izd-vo  
lit-ry po chernoi i tsvetnoi metallurgii, 1953. 213 p.

(MLRA 7:2)

(Metal industries)

VOROB'YEVA, A V

"Vorob'yeva, A V Khozraschet V Chernoy Metallurgii (Cost accounting in ferrous Metallurgy) Moskva, Metallurgizdat, 1953. 213 p. Tables."

VOROB'YEVA, A.V.; MAYEVSKIY, I.V., doktor ekonom.nauk, otv. red.;  
GLYAZER, L.S., red. izd-va; POLYAKOVA, T.V., tekhn. red.

[Capital assets and production costs in industry] Osnovnye  
fondy i sebestoimost' produktsii v promyshlennosti. Moskva,  
Izd-vo Akad.nauk SSSR, 1962. 287 p. (MIRA 15:9)  
(Capital) (Costs, Industrial)

VOROB'YEVA, Antonina Vasil'yevna

[Economy of raw materials and resources in industry] Voprosy  
ekonomii syr'ia i materialov v promyshlennosti. Moskva, Gos.  
izd-vo polit.lit-ry, 1958. 269 p. (MIRA 13:12)  
(Russia--Industries)

V'ROE'YEVA, Antonina Vasiliyevna

Voprosy ekonomiki syr'ya i materialov a promyshlennosti  
"Economic Problems of Raw Materials and Goods In Industry" Moskva,  
Gospolitizdat, 1958.

269 p. tables.

At head of title: Akademiya Nauk SSSR, Institut Ekonomiki

Bibliographical Footnotes.



VOROB'YEVA, A. Ya.

32733. VOROB'YEVA, A. Ya. i SOLOV'YEV, A. V. K metodike issledovaniya deystviya mineral'nykh vod na sekretnuyu shchitovuyu zhelezdu. V SB: Nervno-gumoral'nyye regulatsii deyatelnosti pishchevarit. Apparata. M., 1949, s. 148-53

SO: Letopis' Zhurnal'nykh Statey, Vol. 44, Moskva, 1949

TSIOLKOVSKIY, Konstantin Eduardovich; VOROB'YEVA, B.N., red.; KLYAUS,  
Ye.M., red.izd-va; RYLIHA, Yu.V., tekhn.red.

[Dreams of the earth and sky; on Vesta. Scientific fiction]  
Grezy o zemle i nebe; Na Veste. Nauchno-fantasticheskie  
proizvedeniia. Moskva, Izd-vo Akad.nauk SSSR, 1959. 94 p.  
(MIRA 12:12)

(Interplanetary voyages)

VOROB'YEVA, E.; ANAN'YEVA, L.Ya.

Burnham's comet (1958a). Astron. tsir. no.211:7-8 My '60.  
(MIRA 13:10)

1. Kafedra astronomii Kazanskogo universiteta.  
(Comets--1958)

VOROB'YEVA, E.; YEVDOKIMOV, Yu.Ye.

Giacobini-Zinner's comet (1959b). Astron.tsir. no.205:5-6 0  
159. (MIRA 13:6)

1. Kafedra astronomi Kazanskogo universiteta.  
(Comets--1959)

NOVAKOVSKIY, M.S.; MUSHKINA, M.G.; VOROB'YEVA, E.G.

Investigation of zinc complexes with additions containing  
sulfur by the solubility method. Uch. zap. KHGU 82:107-112  
'57. (MIRA 12:9)

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